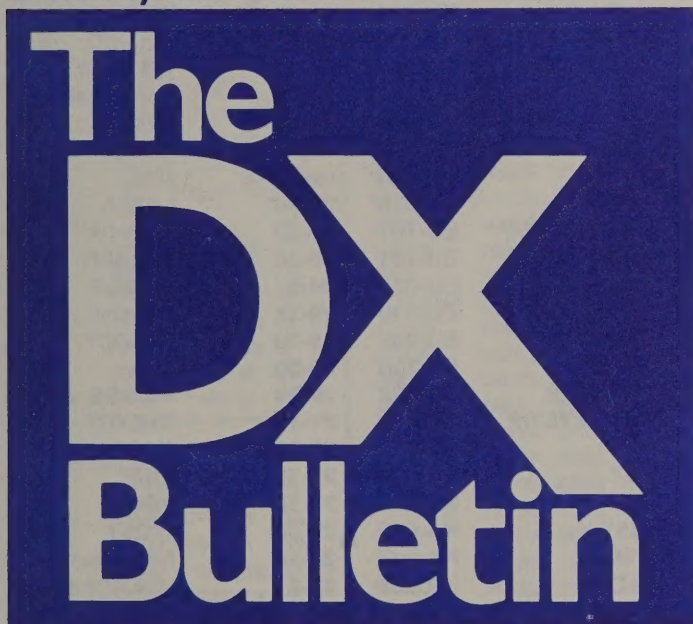


Aruba - P4 Bert CX3AN and Mario CX4CR will operate from Aruba July 28-Aug. 7, as **P40AN** and **P40CR** respectively, from Carl Cook AI6V's contest QTH. They will concentrate on the low bands. QSL home calls. Sunrise 1022Z; sunset 2254Z.

Easter Island - CE0 Two separate teams will operate from Easter Island in Sept. **XR0Y** will be active from Easter Island itself (SA-001) Sept. 2-23, on all bands, and modes. They'll have an Internet connection and WWW home page, with a server to allow DXers to verify being "in the log." The second team will sail directly to Sala y Gomez, which counts for Easter for DXCC, but will be a New One of IOTA. That team will operate as **XR0Z** for about six days, overlapping the **XR0Y** operation. QSL both operations via WA3HUP.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Libya - 5A The Ukrainian team is active as **5A1A** until July 23rd. They started operation on July 13, on 20-meter SSB. The Libyan authorities wouldn't accept a US QSL manager, so the QSL route is via Vlad Vladov LZ2UA, Box 100, 5600 Troyan, Bulgaria. Among the spots are 14020 kHz, listening around 14030, at 0300Z, 21015/30 at 2100Z, and 7005/15 01-0400Z. West Coast DXers should try 40 meters in the hours before sunrise (0400Z), and 20 meters after 0100Z. There have been some pirate operations reported near the 5A1A frequency; use care! Note that the operators borrowed the funds for this trip; donations would be appreciated, but should probably be sent to INDEXA via W4FRU. Another operation is planned for September.

Shortly Noted

- **GJ/DF3OL** is active from Jersey (EU-013) until July 24, running QRP.
- **JT/JE7RJZ** will operate on AO10 and AO13 July 31-Aug. 2; QSL via JE7FWR.
- **BY1QH** will be active on the AO10 and AO13 satellites Aug. 2-4, operated by JE7RJZ; QSL via JE7FWR. (DXNS.)
- **OA174QV** marks 174 years of independence in Peru, until July 30. QSL via OA4QV, P. O. Box 957, Lima 18, Peru.
- **9M6V** is the Borneo Radio Club's special callsign July 29, on 40, 20, and 15 meters, marking the victory on Victoria Island.
- **VI50PEACE** is the unwieldy callsign of the Hervey Bay ARC Aug. 1-Oct. 31, marking the 50th anniversary of the end of WWII. Try 1820, 3615, 7058, 10150!, 14215, 18120, 21195, 24945, and 28580 kHz on SSB, and the usual CW frequencies. An award is available for US\$5, or SASE or SAE and 1 IRC for a QSL: P. O. Box 829, Hervey Bay 4655, Queensland, Australia.
- **W2OB** will be active from the Old Barney lighthouse on Long Beach Island (NA-111) Aug. 5-6, 12-2300Z. Try 7040 and 14040 kHz on CW and 7250, 14280, 21380, and 28380 kHz on SSB. SASE for QSL, or 9x12 SASE with two units of postage for the certificate: Joe Fleishinger NU2F, 75 Joshua Dr., Manahawkin NJ 08050.
- **7S6AG** marks the 5th IAAF World Championship in Gothenburg, Sweden, Aug. 4-13. Try 15 kHz up on CW and 3750, 7050, 14250, 21250, and 28450 kHz on SSB. For the certificate work 7S6AS and two GSA club members. Fee is US\$5: Göteborgs Sändareamatörer, Box 1143, S-436 23 Askim, Sweden.
- **LY95BDX** will be active from Lithuania July 22-31. Try 55 kHz up on CW and 3720, 14295, 21295, and 28555 kHz on SSB. (OPDX.)
- **DL9ABF/YO/p** will be active from Dracula's Castle in Transylvania July 29-30. QSL home call.
- **SSB Nets: 14227 kHz (11,20Z):** OX3KM KG4WG CN2SM TT8AB 5Z4FW 3A2MD 5X1F UN7JX AH8A JT1M VU3NWZ C21JJ.

Islands On The Air

- **SV1QN/SV8** will operate from Myconos Island (EU-067) during August, mostly SSB, but some CW at night. QSL via the SV bureau or direct with 1 IRC or US\$1: George Hellas, Aiglis 8, 154 51 N. Psihiko, Athens, Greece.
- **CQ2C** is the requested callsign of a multi-op IOTA contest operation on Culatra Island (EU-145). North Americans may QSL via WA1ECA; others via CT1EEB.
- **K1VSJ** is now at his summer home on Martha's Vineyard (NA-046), and will be active in the IOTA contest.
- **RZ900** hopes to operate from Arkticheskogo Instituta Island (AS-087) and the potential New One of Nordenshel'da Archipelago during the next week.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before		
July, 1995		Date	Flux	A K	Date	Flux	A K
21	High Normal	6/24	71	02/05 0	5/27	66	07/06 2
22	High Normal	6/25	71	11/11 3	5/28	67	06/07 2
23	Low Normal	6/26	71	16/16 3	5/29	67	07/07 2
24	High Normal	6/27	72	06/09 1	5/30	68	26/36 4
25	High Normal	6/28	74	05/09 1	5/31	69	21/23 3
26	High Normal	6/29	78	04/07 1	6/1	71	22/25 3
27	High Normal	6/30	78	11/14 2	6/2	73	16/16 2
28	High Normal	7/1	79	12/14 2	6/3	73	15/19 2
29	High Normal	7/2	78	03/08 1	6/4	79	08/09 2
30	High Normal	7/3	78	08/09 1	6/5	82	06/07 2
31	High Normal	7/4	81	06/07 1	6/6	79	07/06 2

August, 1995

1	Above Normal	7/5	80	03/04 1	6/7	82	06/07 2
2	High Normal	7/6	80	02/07 1	6/8	84	04/06 0
3	High Normal	7/7	81	04/06 1	6/9	86	03/06 2
4	Above Normal	7/8	81	04/05 1	6/10	84	09/10 1
5	Above Normal	7/9	80	04/05 1	6/11	83	08/07 2
6	Above Normal	7/10	77	00/02 0	6/12	81	03/04 1
7	Above Normal	7/11	76	01/02 0	6/13	77	02/03 2

Propagation Watch

Propagation has been about as expected. Although maximum useable frequencies (MUFs) remain seasonally low, an extremely quiet geomagnetic field has provided some excellent DX opportunities.

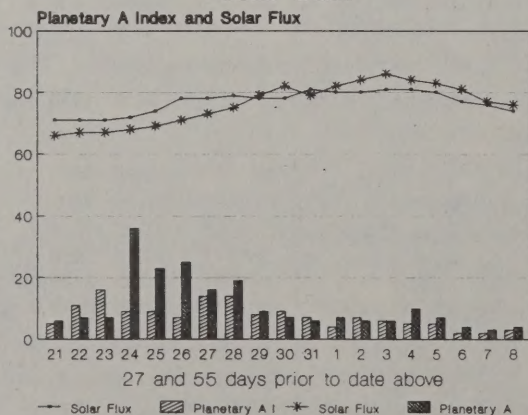
The sun has been very predictable lately. Solar flux varies in a stable 27.5-day cycle, with the next peak due around the beginning of August, near 80. The coronal holes that have adversely affected polar and high-latitude paths have decreased in size, and now have minimal effect of the bands.

While seasonal increases in D-layer absorption eliminate most DX paths on 15 meters and up, 20 meters has been a great DX band, with exceptional polar-path openings around local dawn and sunset.

The summer E-skip season is fading, but it has been another winner in recent weeks, with frequent multi-hop openings on six and 10 meters.

For the middle of the summer doldrums at the bottom of the sunspot cycle, DXing is great! Good hunting.

Solar Data



Islands On The Air Contest July 29-30

Callsign	IOTA	Dates	QSL Route
AA1AC/1	NA-031	29-30	AA1AC
AB5EA+	NA-197	28-30	AB5EB 95 CB
CQ2C?	EU-145	27-30	WA1ECA/CT1EEB
CS2B	EU-040	28-30	TBA
CU3AV+	EU-003	29-30	home calls
CU9B	EU-089	16-10	CU3AV
DL6KVA/P	EU-128	27-1	DL6KVA
DL8OBC/P	EU-127	27-1	DL8OBC
DLØHRO	EU-129	29-30	DL9GOA?
DLØPJ	EU-047	29-30	DJ9IN
ED1MC	EU-077	29-30	EA1MC
EJ1D	EU-121	27-31	EI5HD
EJ5CRC	EU-121	29-30	TBA
EJ7NET	EU-006	27-1	EI6FR?
G3PJT	EU-032	29-30	G3PJT
GM3USL/P	EU-123	28-30	GM0KVI
GM5VG/P	EU-008	29-30	GM5VG
GØORH/P	EU-011	28-31?	GØORH
GWØNWR/P	EU-124	27-30	GW4PVU
GW5LP/P	EU-124	27-1	G5LP
I1HYW/ID8	EU-144	29-30	TBA
IK1AEQ	EU-165	15-31	IK1AEQ
IK2MRZ/IA5	EU-028	29-12	I Bureau
IK8EJN+/IL7	EU-050	24-30	home calls
IT9JOF/IH9	AF-018	27-31	IT9JOF
K1VSJ	NA-046	resident	K1VSJ
K4GLU	NA-083	resident	I795
LA8LA	EU-036	29-30	LA8LA
OH6/HAØHW/P	EU-101	29-30	HAØHW
OH6NVT	EU-101	29-30	OH6NVT
OY6A	EU-018	24-6	ON6QR
OZ/DF6QN	EU-030	29-11	DF6QN
OZ/DL6FCY/P	EU-088	29-30	DL6FCY
SK7DX	EU-138	29-30	TBA
SV/IK3GES	EU-052	29-30	IK3GES
SV8/DL8YEY/P	EU-049	21-10	DL8YEY
V73C	OC-028	29-30	N4GAK
VR2?	AS-006	29-30	TBA
W1OKY	NA-136	29-30	TBA
WQ5Y+	NA-092	29-30	WQ5Y
WW1V+	NA-137	28-30	home calls
XJ1CWI	NA-005	27-3	WIARClub

and probably dozens more!

Islands On The Air Contest

The IOTA contest runs 1200Z Saturday, July 29 to 1200Z Sunday, July 30, on 80, 40, 20, 15, and 10 meters. Exchange RS(T), consecutive serial number, and IOTA reference number, if applicable. 15 points for contacts with an IOTA island, five points for other contacts, and two points with contacts with one's own country or IOTA reference. Multipliers are IOTA references per mode, CW or SSB.

Italian DX and IOTA Convention

The ARI DX and IOTA Convention is Oct. 13-15, in Italy. The program includes G3KMA and G3ZAY on Islands On The Air, VK9NS, SM6CAS on the Conway Reef operation, Rudi Klos DK7PE, technical programs, and much more. Information is available from ARI, Via Scarietti 31, 20124 Milano, Italy.

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

RTTY

4X6UO	14086	0200	6	OH
9K2HN	14083	2330	6	OH
RK4LWZ	14083	0055	8	MN
RU3AB	14082	0259	5	CA
S58AA	14084	2304	8	MN
UN5PR	14087	0010	8	OH
VP8CKN	14083	0205	6	OH
YO3FRI	14086	1647	3	MN

80 Meters

ZK3RW	3506	0945	8	NH
ZL3NE	3505	0925	8	NH
ZL4IE	3509	0915	10	NH

40 Meters

3W5FM	7006	1402	3	CA
5R8DG	7001	0310	12	IA
CO2PL	7002	0522	1	WA
CP8XA	7010	1055	3	AL
OD5/	7007	0230	14	MO
OK1EE				
OY1CT	7005	0455	15	IA
T32Z	7005	0347	12	PA
TU2XZ	7002	0315	12	IA
UR8QQ	7010	0031	14	FL
V73C	7011	1045	15	IA
V73CO	7012	0848	8	CA
VK2APK	7004	1149	9	FL

30 Meters

EI9GP	10123	0555	6	ID
EU1YL	10100	0143	5	GA
FO5DV	10102	0620	1	WA
HC5AI	10106	1140	12	GA
OD5/	10108	0321	14	PA
OK1EE				
YS1ZV	10104	1207	28	VA

20 Meter CW

3B8/NK6F	14060	0514	6	ID
3V8AS	14015	0616	14	WA
3W5FM	14011	0858	9	WA
4K6CP	14058	1454	10	WA
4K6DFT	14005	0215	10	GA
4K8F	14014	0210	11	MO
4L5O	14030	2205	3	GA
4L8T	14040	0200	8	NH
4S7WP	14010	0050	14	IA
4S7WP	14026	1350	5	UT
4X4FC	14033	0230	3	NH
4X6PT	14031	0215	7	ID
6W6JX	14019	0040	4	GA
7Z5OO	14014	1820	2	WA
9A/K4XU	14024	1835	4	MN
9A2SY	14005	2255	5	MI
9K2MU	14018	2349	10	FL
9M8FC	14001	1236	2	AL
9U/F6FHI	14010	0540	16	IA

A71EZ	14021	0010	11	MO
A71EZ	14027	1945	14	IA
A92Q	14022	0025	9	FL
A92Q	14019	1835	14	IA
BA6QB	14020	1500	7	ID
BV4JB	14003	1204	6	AL
BV7FF	14033	1300	7	NH
BY1QH	14002	1200	2	AL
CP8XA	14001	0230	6	NH
CP8XA	14016	1139	5	VA
DU1KT	14170	1142	5	AR
EA6ZY	14023	1720	30	MI
EA8BWN	14015	2305	12	FL
EA9AI	14014	0002	4	CA
EA9IE	14036	0044	9	FL
EN7E	14024	1712	8	FL
ES1AR	14018	0420	13	WA
EU1XX	14007	2353	10	FL
EU1YL	14005	0350	3	AZ
EX8M	14012	2340	13	FL
FR5DD	14013	0340	15	IA
FY5KE	14030	1240	2	VA
HC5AI	14030	2254	22	NH
HK0ER	14029	2325	3	GA
HL9DC	14026	1136	2	AL
HS0EHF	14025	1332	6	CO
HS7ECI	14028	1525	15	IA
J28JA	14015	0329	13	PA
JD1/	14023	1115	5	SC
JE2ENF				
JT1CD	14010	1433	9	CA
JT1FAL	14014	1610	14	WA
JW0H	14012	1128	6	VA
JW0H	14011	2346	10	FL
JW1CCA	14019	2130	14	WA
LA0CX	14029	0642	10	CA
OD5/	14010	0240	7	MO
OK1EE	14014	1900	4	NH
OX3KV	14013	0053	11	UT
OY1R	14030	1210	6	GA
R1FJZ	14022	1412	10	ID
RK0QXY *	14025	1135	4	GA
S92SS	14006	2149	1	AL
SU1SK	14040	2345	6	GA
SV8ZC	14007	0508	5	UT
T32Z	14007	1715	14	WA
T94GB	14003	0550	8	ID
TA2FE	14006	0320	13	MO
TA2FE	14008	2143	9	CA
TA2ZW	14032	2039	9	WA
TA3D	14016	0200	7	ID
TF3CW	14001	2100	15	IA
TF3DX	14015	0611	14	WA
TF3GC	14011	2222	1	AL
TL8CN	14024	2005	14	IA
UA0AZ	14041	0434	30	NY
UA0LT	14025	1250	10	MI
UA0QFC	14013	1635	7	MI
UA0YAY	14018	0120	30	MI
UA1AD	14026	0204	10	GA
UA2FCC	14009	0021	3	VA
UA9AOL	14008	1525	4	MI
UA9CNB	14014	0135	30	MI
UN6P	14034	0133	5	GA

UN7JX	14005	2341	13	FL
UN8PY	14017	0055	14	FL
US7DL	14018	0353	8	AZ
UX8ML	14019	0251	5	UT
V29PE	14016	2304	28	VA
V73C	14025	0952	7	WV
VR2GY	14024	1529	6	ID
VU2BK	14024	0159	10	GA
VU3VOA	14012	1630	13	WA
YI9CW	14011	1848	2	WA
YS1ZV	14001	0304	5	UT
Z32XA	14026	0137	7	GA
ZA/OK5DX	14014	0023	9	FL
ZA1AJ	14016	0615	7	ID
ZP6CW	14026	0047	4	UT
ZS95RWE*	14025	1235	30	MI

20 Meter SSB

3W5FM	14195	1230	9	AR
47SEA	14190	1459	15	AZ
4L5O	14196	0125	11	GA
4L5O	14196	1940	15	IA
4S7EA	14190	1425	6	CO
4S7EF	14195	1428	7	ID
4S7NB	14190	0227	10	AR
4X1FQ	14187	0350	10	CA
5U7AA	14195	2340	12	GA
9K2CA	14216	0125	9	GA
9L1PG	14194	1116	29	AL
9L1PG	14190	1810	4	GA
9M2IY	14193	1128	10	AR
9M6BZ	14207	1220	7	AR
9M8DB	14183	1106	7	AR
9V1XH	14217	1305	4	CO
A61AN	14217	0338	6	CA
A92BE	14195	0355	12	GA
AH8A	14226	1240	6	CO
AP2JZB	14212	0210	10	AR
BV2FG	14199	1125	9	AR
BV2FI	14173	1134	9	AR
BY5QB	14182	1141	10	AR
C31HK	14196	0950	10	AR
C31LD	14247	0145	10	GA
D2TT	14195	0046	12	WA
DU1SSR	14161	1055	6	AR
DU95RG	14165	1136	2	SC
EA9TQ	14190	2319	6	AR
EX0A	14206	0237	7	AR
EX8M	14207	0330	8	MO
FH5CB	14264	0402	8	CO
HS50A	14174	1118	9	AR
HV4NAC	14226	0316	13	PA
JY3ZH	14250	1940	11	IA
JY4MB	14249	0335	10	CA
KG4MN	14182	1951	2	VA
OD5NJ	14215	0020	12	GA
OD5PY	14262	0113	8	SC
P29SC	14226	1400	7	CO
R1FJZ	14195	2210	10	GA
SU2MT	14250	0010	8	CO
TF3HP	14180	2320	5	SC
TJ1AG	14195	2050	4	GA
TU2JL	14200	2050	9	SC
UA0EX	14264	0930	8	AR

V51BO	14190	1117	29	AL
VK9NS	14262	0527	15	WA
VR6DB	14226	0057	10	SC
VU2GTE	14209	0150	16	IA
VU2MPS	14240	0210	4	CO
XX9AS	14215	1136	6	AR
YB1FPT	14195	1230	7	NH
YB2ARW	14226	1411	6	CO

17 Meter CW

4X1FQ	18071	2337	7	VA
5A1A	18069	2025	15	WA
CP8XA	18081	2309	9	GA
GI3TLT	18072	1520	10	ID
HC5AI	18075	2147	7	GA
OM9XR	18070	1933	11	ID
TA2ZY	18079	2128	10	GA
TR8CF	18084	1600	15	AZ
VS6BG	18069	0009	8	VA
XQ0YAF	18071	2219	9	GA
ZP6CW	18073	2231	11	ID

17 Meter SSB

4X6TT	18155	2319	5	AR
5N0GC	18130	2121	4	CA
VP2MR	18159	2035	3	NY

15 Meter CW

6W6JX	21021	1625	15	IA
EA9IE	21020	0811	8	IL
FO5OU	21021	0441	8	IL
HC5AI	21022	2003	4	CA
HJ0VGJ	21026	2248	11	GA
RW0A	21023	0434	8	IL
V73C	21025	0117	16	PA
VK9NL	21025	0330	16	IA
ZL2AGY	21029	2246	8	IL

15 Meter SSB

ER7A	21295	0826	8	IL
TR8IG	21230	1445	8	AR
VK2MZL	21295	0439	8	IL

10 Meter SSB

GM3POI	28024	1203	8	FL
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6 Meters

5T6E	50115	1339	6	IL
CT3FT	50120	1352	6	IL
DL7AV	50115	2029	7	IN
EH8BPX	50115	2219	11	IL
F5LNU	80115	2036	7	IN
G4IGQ	80115	2024	7	IN
GW4VEQ	80115	2026	7	IN
LA9DM	50142	2108	7	IN
ON4KST	80115	2018	7	IN
OZ1BVV	80115	2021	7	IN
PA3BFM	50142	2100	7	IN
S57A	50117	2342	7	IL
SM7DKF	50134	2045	7	IN
V44KAI	50145	1730	6	IL

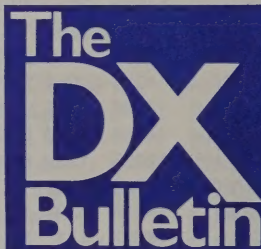
Current and Future DXpeditions

(Changes and hot info in **boldface**.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Andamans	VU4	VU2JPS	14200±	16-18Z I797
Angola	D2	/YO3YX	to Dec.	I793
		D2TT	to Aug. 28	I796
Antarctica	VP8	CGC	14285±	I797
Antigua	V2	/G6QQ	July 19-Aug. 2	I793
Aruba	P4	P40AN/CR	July 28-Aug. 7	I798
Belau	KC6	KC6YK	June 13-Aug. 25	I791
Bermuda	VP9	G3AVJ/	to July 26	I797
Burkina Faso	XT	XT2CH	14160	1945Z I797
Chagos	VQ9	VQ9SS	to Oct.	I796
China	BY	BY1QH+	soon	I797
Corsica	TK	/F6AUS	to July 23	I795
Easter Island	CE0	XR0Z/Y	Sept. 2-23	I798
Faroes	OY	/DK9FE	July 10-27	I792
		OY6A	July 24-Aug. 6	I793
Guernsey	GU/	PA3GIO	July 16-28	I795
Heard Island	VK0	TBA	Nov. 12-Dec. 1	I794
Jersey	GJ	/DF3OL	to July 24	I798
Lebanon	OD5	OH1NOA/	to Aug.	I771
		OD5/OK1EE	to Aug. 12	I797
Libya	5A	5A1A	to July 23	I798/7
St. Paul I.	CY9/	Ws	July 27-Aug. 2	I796/7
Saudi Arabia	HZ	7Z50O	to June '96	I791
South Shetlands	VP8	CQS	7004	2100Z I797
Svalbard	JW	JW0K	July 17-Aug. 10	I794
Taiwan	BV	/WB4IUX	July	I794
Turkey	TA	TA2ZW	now active	I792
Uganda	5X	5X1MW	soon	I797
United Arab Emirates	A61	AD	July 24-28	I793
UK Sovereign Bases	ZC4	DX	late July	I792
Western Kiribati	T30	T30DW	to 1997	I796
Western Sahara	S0	4U/KC0PA	to Aug.	I792
Zaire	9Q	9Q2L	returns soon	I795

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Azerbaijan	4K8F	14017±	0200Z
Bahrain	A92Q	20M CW	1835Z Fri, 22Z
Central Africa	TL8CN	14020±	20-2400Z
China	BY1QH	14006	12-1400Z
China	BY5BG	14172±	1245Z Fri.
East Malaysia	9M8FC	20M CW	1230Z+
Easter Island	XQ0YAF	18075±	2200Z
Eastern Kiribati	T32Z	7005	0345Z Wed.
Ecuador	HC5AI	10104±	1140Z
Franz Josef Land	R1FJZ	14022±	14-1800Z
Franz Josef Land	R1FJZ	14200-260	22-04Z
Georgia	4L5O	14028	19-0300Z
Guadeloupe	FG5ED	7003±	0700Z+
India	VU2BK	14024	0200Z
Israel	4X4FC	14022±	0230Z+



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DX Operating Events and DX Gatherings

July 21-23	Pacific Northwest DX Convention
July 27-30	Mexico Convention
Aug. 25-26	New Orleans Int. DX Convention
Sept. 9	W9DXCC Convention
Sept. 9-10	RSGB International HF Convention
Oct. 13-16	Beijing International DX Conv.
Oct. 13-15	ARI IOTA and DX Convention
Oct. 14-15	W5 DX Bash

Korea	HL9DC	14025	1130Z
Lebanon	OD5/OK1EE	7005±	01-300Z
Lebanon	OD5/OK1EE	14015±	03, 19Z+
Niger	5U7AA	14195	00-0100Z
Paraguay	ZP6CW	15025	0100Z
Philippines	DU1SSR	20M SSB	11-1200Z
Qatar	A71EZ	14020±	0010Z
Reunion Island	FR5DD	14020±	0340Z
San Andrés	HK0ER	14025±	2330Z
Senegal	6W6JX	14019	0045Z
Sierra Leone	9L1PG	14192±	1800Z
Sri Lanka	4S7WP	14024±	1400Z
Svalbard	JW0H	20M CW	1130-13Z
Taiwan	BV7FF	14030±	13-1500Z
Turkey	TA2FE	14006	0310Z
Vatican	HV4NAC	14215±	03Z Thurs.
Vietnam	3W5FM	14024	09-1430Z
Vietnam	3W5FM	14195	1230-15Z